

# Red-D-Arc Welderrentals

## Calibration Certificate

Unit Serial Number: *L5040062C*  
 Instrument Number: *IEC 609741*  
 IP Address: *1P23CM*

Date Tested: *9-25-14*  
 Mac Address:

Primary Standard						
	382 (F)		882 (F)		1382 (F)	
	Signal Voltage	Recorder display	Signal Voltage	Recorder display	Signal Voltage	Recorder display
Channel 1	<i>2.792</i>	<i>383</i>	<i>6.018</i>	<i>883</i>	<i>9.253</i>	<i>1385</i>
Channel 2	<i>2.797</i>	<i>384</i>	<i>6.026</i>	<i>884</i>	<i>9.248</i>	<i>1385</i>
Channel 3	<i>2.804</i>	<i>385</i>	<i>6.025</i>	<i>884</i>	<i>9.252</i>	<i>1385</i>
Channel 4	<i>2.799</i>	<i>384</i>	<i>6.027</i>	<i>885</i>	<i>9.251</i>	<i>1385</i>
Channel 5	<i>2.802</i>	<i>385</i>	<i>6.030</i>	<i>885</i>	<i>9.261</i>	<i>1386</i>
Channel 6	<i>2.807</i>	<i>385</i>	<i>6.026</i>	<i>885</i>	<i>9.252</i>	<i>1385</i>

Allowable difference in temp reading is  $\pm 5$  Deg. F.

### Instruments Used:

Fluke 714 Thermocouple Calibrator SN: *2083066*

Calibration Date: *7-25-14*

Precision digital multimeter SN: *2141018*

Calibration Date: *7-25-14*

ProHeat 35 power supply used for signal output SN:

Calibration date:

Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.

Technician: *[Signature]*

Signature